	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments	Error Definiti	Er
1	BRS	L1	2	subcomponent and monitor$3 and implementat$3 and finite near1 state and input near1 state and output near1 value	US-PG PUB; USPAT	2005/03/1 6 15:07			
2	BRS	L2	0	finite adj state adj mchine	US-PG PUB; USPAT	2005/03/1 6 15:07			
3	BRS	L3	5907	finite adj state adj machine	US-PG PUB; USPAT	2005/03/1 6 15:08			
4	BRS	L4	29	3 and subcomponent and implementation	US-PG PUB; USPAT	2005/03/1 6 19:01			
5	IS&R	L5	1	("20030172150").PN.	US-PG PUB; USPAT	2005/03/1 6 20:09			
6	BRS	L6	8	4 and health	US-PG PUB; USPAT	2005/03/1 6 15:11			
7	BRS	L7	18532 7	4 and Kadj map	US-PG PUB; USPAT	2005/03/1 6 19:01			
8	BRS	L8	0	4 and K adj map	US-PG PUB; USPAT	2005/03/1 6 19:01			
9	BRS	L9	1	3 and K adj map	US-PG PUB; USPAT	2005/03/1 6 19:02			
10	BRS	L10	18	4 and map	US-PG PUB; USPAT	2005/03/1 6 19:36			
11	IS&R	L11	1	("5640319").PN.	US-PG PUB; USPAT	2005/03/1 6 19:36			
12	IS&R	L12	2	(("5930333") or ("5901208")).PN.	US-PG PUB; USPAT	2005/03/1 6 20:09			

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRe	Retrieval	Inventor	S	C	P	2	3	
1	☑	☐	US 20050051955 A1	20050310		Intelligent baccarat shoe	273/149R			Schubert, Oliver M. et al.						
2	☑	☐	US 20050021713 A1	20050127		Intelligent network	709/223	709/246		Dugan, Andrew et al.						
3	☑	☐	US 20050021360 A1	20050127	21	System and method for risk detection reporting and infrastructure	705/1	705/10; 705/11		Miller, Charles J. et al.						
4	☑	☐	US 20050012270 A1	20050120	24	Intelligent baccarat shoe	273/149R			Schubert, Oliver M. et al.						
5	☑	☐	US 20040172603 A1	20040902		Multi-output power supply design system	716/1			Collmeyer, Arthur et al.						
6	☑	☐	US 20030131160 A1	20030710	99	Timing calibration apparatus and method for a memory device signaling system	710/22			Hampel, Craig E. et al.						
7	☑	☐	US 20030117864 A1	20030626		Phase adjustment apparatus and method for a memory device signaling system	365/200			Hampel, Craig E. et al.						
8	☑	☐	US 20030083083 A1	20030501		System and method for locating a data frame within a transmitted data stream	455/502	455/419		Karr, Lawrence J.						
9	☑	☐	US 20030051026 A1	20030313		Network surveillance and security system	709/224	706/909; 713/201		Carter, Ernst B. et al.						
10	☑	☐	US 20030046396 A1	20030306	103	Systems and methods for managing resource utilization in information management environments	709/226			Richter, Roger K. et al.						
11	☑	☐	US 20020194251 A1	20021219	102	Systems and methods for resource usage accounting in information management environments	718/105	718/104		Richter, Roger K. et al.						
12	☑	☐	US 20020152305 A1	20021017	104	Systems and methods for resource utilization analysis in information management environments	709/224	709/205; 709/225		Jackson, Gregory J. et al.						
13	☑	☐	US 20020022952 A1	20020221	53	DYNAMIC MODELING OF COMPLEX NETWORKS AND PREDICTION OF IMPACTS OF FAULTS THEREIN	703/22			ZAGER, DAVID et al.						
14	☑	☐	US 6779030 B1	20040817	121	Intelligent network	709/223	379/221.08		Dugan; Andrew et al.						
15	☑	☐	US 6393386 B1	20020521	49	Dynamic modeling of complex networks and prediction of impacts of faults therein	703/25	370/254; 703/27; 709/223; 713/201		Zager; David et al.						
16	☑	☐	US 6363411 B1	20020326	124	Intelligent network	709/202	379/201.01		Dugan; Andrew et al.						

#		Patent No.	Date		Title	Class	Other Classes	Inventor
17	☑ ☐	US 6247040 B1	20010612		Method and structure for automated switching between multiple contexts in a storage subsystem target device	718/103	710/264; 711/100; 718/100; 718/102; 718/107; 718/108	Born; Richard M. et al.
18	☑ ☐	US 6198906 B1	20010306		Method and apparatus for performing broadcast operations	455/3.01	348/722; 705/7	Boetje; Gerard J. et al.
19	☑ ☐	US 6091407 A	20000718		Method and apparatus for manifesting representations of scheduled elements in a broadcast environment	715/721	348/722; 715/771	Boetje; Gerard J. et al.
20	☐ ☐	US 6081849 A	20000627	20	Method and structure for switching multiple contexts in storage subsystem target device	710/7	710/20; 719/321	Born; Richard M. et al.
21	☑ ☐	US 6049332 A	20000411	84	Method and apparatus for the scheduling and ordering of elements in a multimedia environment	715/721	345/6; 715/855	Boetje; Gerard J. et al.
22	☑ ☐	US 5995882 A	19991130	26	Modular autonomous underwater vehicle system	701/21	114/312; 701/200	Patterson; Mark R. et al.
23	☐ ☐	US 5867649 A	19990202	109	Dance/multitude concurrent computation	709/201		Larson; Brian Ralph
24	☑ ☐	US 5793656 A	19980811	15	Application-specific integrated circuits having programming functions	708/230	340/825.2; 701/226; 708/300; 712/229; 712/37; 712/43	Richmond; Robert L. et al.
25	☑ ☐	US 5459536 A	19951017	33	Apparatus and method for automated perimetry	351/226	351/222; 351/224	Shalon; Tadmor et al.
26	☐ ☐	US 5321819 A	19940614	31	Interface for coupling a host device having a network interface to a computer network having a predetermined communications medium and	709/228	709/230; 709/250	Szczepanek; Andre
27	☐ ☐	US 5319639 A	19940607	17	Crossbar with return net for scalable self-routing non-blocking message switching and routing system	370/427	340/2.2; 379/291; 379/306	Guha; Aloke
28	☐ ☐	US 5305317 A	19940419	32	Local area network adaptive circuit for multiple network types	370/257	370/469	Szczepanek; Andre
29	☐ ☐	US 5299193 A	19940329	31	Signal interface for coupling a network front end circuit to a network adapter circuit	370/463	370/465	Szczepanek; Andre